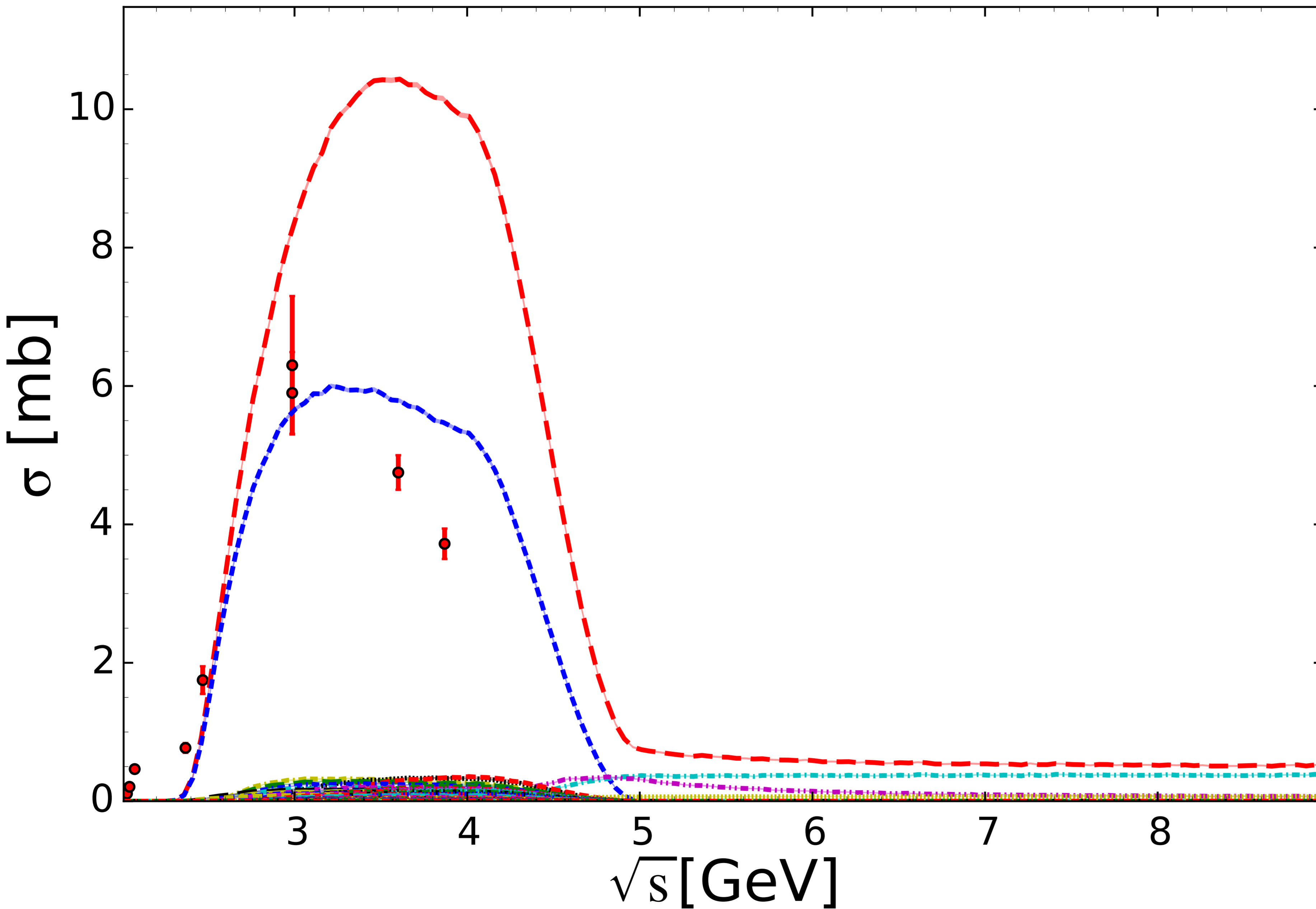


$n p \rightarrow n p \pi^+ \pi^-$

SMASH analysis: SMASH-1.5ana



- exclusive
- $\Delta \Delta$
- $N \Delta \pi$
- $N N \pi \pi$
- $N(1700) N$
- $N(1990) N$
- $N(1675) N$
- $\Delta(1950) \Delta$
- $N(1720) N$
- $N(1680) N$
- $N \Delta(1905)$
- $N N \rho$
- $N(1520) N$
- $N(2250) N$
- $N(2190) N$
- $N(1875) N$
- $\Delta(1700) \Delta$
- $N(2220) N$
- $N \Delta(1700)$
- $\Delta(1620) \Delta$
- experimental exclusive